Volume contents, 1987

Vol. 14, No. 1

Pas E.I. & Koppelman F.S.: An examination of the determinants of day-to-day variability in individuals' urban travel behavior 3
Bamford C.G., Carrick R.J., Hay A.M. & MacDonald R.: The use of association analysis in market segmentation for public transport: a case study of bus passengers in West Yorkshire, UK 21
Hensher D.A. & Thornton P.B.: A scenario approach to airport evaluation in remote communities: with particular reference to the Pilbara region of Australia 33
Boyce D.E. & Kim T.J.: The role of congestion of transportation networks in urban location and travel choices 53
Polak J.: A comment on Supernak's critique of transport modelling 63
Supernak J. & Stevens W.R.: Urban transportation modeling: the discussion continues 73

Vol. 14, No. 2

Ashley D.J.: Guest editorial 87
Klaassen L.H.: Chairman's introduction 91
Savelberg F. & Vogelaar H.: Determinants of northern high-speed railway 97
Evers G.H.M., Van der Meer P.H., Oosterhaven J. & Polak J.B.: Regional impacts of new transport infrastructure: a multi-sectoral potentials approach 113
Bonnafous A.: The regional impact of the TGV 127
Gand H.: Comparative environmental impacts of different modes 139
Ashley D.J.: Forecasting passenger travel demand – international aspects 147
Frohnmeyer A.: Transport systems in the future 159
Klaassen L.H.: Summary of main conclusions 167

Vol. 14, No. 3

Duffus L.N., Alfa A.S. & Soliman A.H.: The reliability of using the gravity model for forecasting trip distribution 175
Haritos Z.J.: Public transport enterprises in transition 193
Hensher D.A.: Productive efficiency and ownership of urban bus services 209
Kitamura R. & Van der Hoorn T.: Regularity and irreversibility of weekly travel behavior 227
Van Oudheusden D.L., Ranjithan S. & Singh K.N.: The design of bus route systems – an interactive location-allocation approach 253

Vol. 14, No. 4

Publisher's announcement 277
Young W.: Guest editorial 279
Andersson A.E. & Batten D.F.: Creative nodes, logistical networks and the future of the metropolis 281
Pressman N.: Technology and settlement form: a future scenario for Canada 295
Salomon I.: Geographical variations in telecommunications systems: the implications for location of activities 311
Jovanis P.P. & Moore A.: Perceptions of new electronic media for business communication 329
Bowyer D. & Botterill R.: Monitoring urban spatial dynamics 345
Taylor M.A.P., Young W. & Newton P.W.: PC-based sketch planning methods for transport and urban applications 361
Rotach M.C.: MANIO – a research project of telecommunication applications for the future information society 377
Wigan M.R.: Changes in the relationships between transport, communications and urban form 395

Volume contents 419
Author index 421
Instructions to authors 423